

### **IN THE SPECIFICATION**

*Please amend page 24, lines 17-22; and page 25, lines 1-5 as follows:*

The first and second nasal cannulas 180, 184 are generally flexible pieces of respiratory tubing used with anesthesia devices. The first nasal cannula 180 has a source end 179, ~~and a patient end 181, and a middle portion 193 disposed between the source end 179 and the patient end 181.~~ The second nasal cannula 184 has a source end 183, ~~and a patient end 185, and a middle portion 195 disposed between the source end 183 and the patient end 185.~~ The source end 179 of the first nasal cannula 180 is connected to the patient end 171 of the first patient connector 172 of the mask connector 170. The source end 183 of the second nasal cannula 184 is connected to the patient end 173 of the second patient connector 174 of the mask connector 170. The inspiratory gas coming from the first patient connector 172 of the mask connector 170 enters the source end 179 of the first nasal cannula 180 and exits through the patient end 181. The inspiratory gas coming from the second patient connector 174 of the mask connector 170 enters the source end 183 of the second nasal cannula 184 and exits through the patient end 185.